

Pine Creek at Cedar Run, Pennsylvania						
Latitude:	Longitude:	Gauge Elevation:	Drainage Area:	County of Gage:	County of Town:	Weather Office:
41°31'18" or 41.521667° N	77°26'52" or 77.447778° W	780.36 feet	604 mi2	Lycoming, PA	Lycoming, PA	State College
Major Basin:	Sub Basin:	Minor Sub Basin:		Minor:	Moderate:	Major:
Susquehanna	West Branch Susquehanna	West Branch Susquehanna		12.00	13.00	15.00
Period of Record (used in flood frequency)			Outside Period of Record (not used in flood frequency)			
2/13/1930 to Present			No years outside of period.			
Feet	Flood Impacts					
16.00	Numerous homes in the Pine Creek valley are inundated by high water.					
15.00	Many homes and cabins located along Pine Creek are affected by high water.					
13.00	High water affects numerous homes and cabins from Cedar Run downstream.					
12.00	A few residences along the left bank of Pine Creek in the vicinity of cedar run are inundated. A number of homes and cabins in the vicinity of Jersey Mills are also affected.					
11.00	High water is expected on Pine Creek. River interests are encouraged to monitor conditions in their vicinity. Some low lying areas adjacent to Pine Creek are inundated by high water.					
9.00	High water is expected on Pine Creek. River interests are encouraged to monitor conditions in their vicinity. Some low lying areas near the creek are affected by high water.					
7.00	High water is occurring on Pine Creek. River interests are encouraged to monitor conditions. Some low lying areas adjacent to the creek may be affected by high water.					
Gauge Stage Changes						
Start and End Date		Minor	Moderate		Major	
Not available		Not available	Not available		Not available	